

**Amendments to the Claims:**

1. (Original) A method of determining location at a receiver in a communication system having at least a first and a second satellite transmission source and at least a first terrestrial transmission source in communication with at least the first or the second satellite transmission source, comprising the steps of:

receiving a first synchronization pulse from the first satellite transmission source and receiving a second synchronization pulse from the second satellite transmission source;

measuring a time difference between the first synchronization pulse and the second synchronization pulse; and

determining a substantial longitudinal line based on which synchronization pulse between the first and second synchronization pulse is received first at the receiver and the time difference measured.

2. (Original) The method of claim 1, wherein the method further comprises the step of measuring a time delay between synchronization pulses from at least one of the first or second satellite transmission sources and the at least one terrestrial transmission source.

3. (Original) The method of claim 2, wherein the method further comprises the step of determining a substantial latitudinal line based on the time delay between signals from the

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